

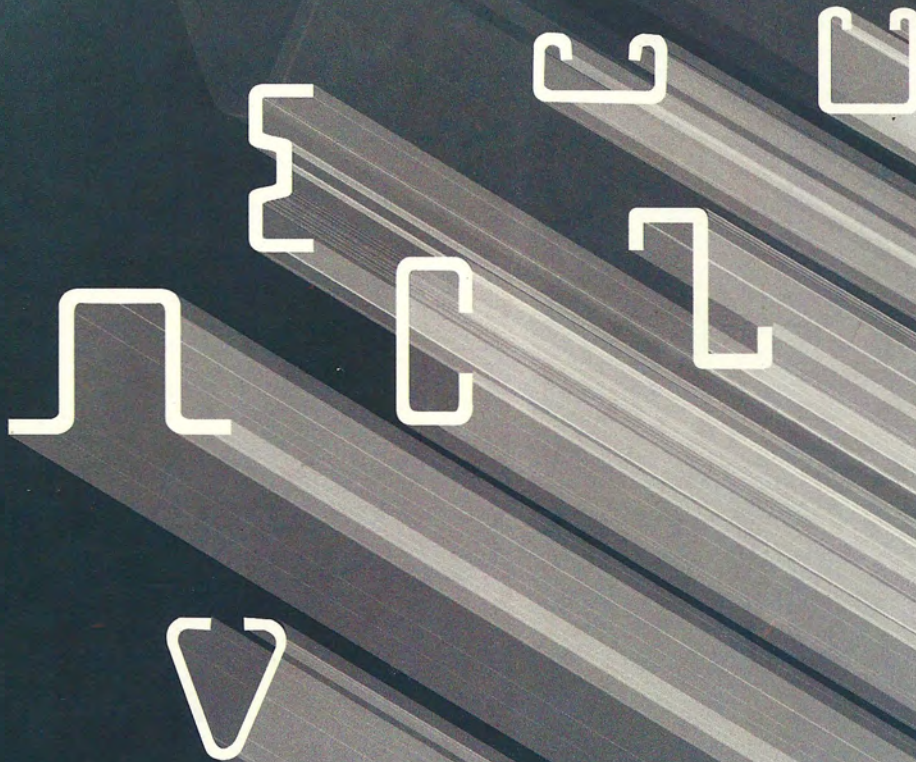
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The Cold Touch of
Excellence !

Dewas Metal Sections Ltd.

Manufacturing Innovative Cold Roll Formed Metal Sections



It is the cold precision blended with wealth of experience and expertise that makes us what we are, makes us different from the rest. It also makes us one of the leading manufacturers of Cold Roll Formed Metal Sections in central India with a good 3 decades experience in designing and producing innovative sections. We at Dewas Metal Sections Ltd. are exploring newer horizons of cold rolled formed metal sections for diverse industrial needs.

Dewas Metal Sections Ltd. has built a formidable reputation in forming sections that cater to as diverse industrial requirements as pollution control and automobiles, in India and abroad. Our sections have the hallmark of precise workmanship reflecting better quality and expertise in this field.

Dewas Metal Sections Ltd. is known for its custom designed products as per the requirements of clients. Consultancy by the experts in the field is our specialty, to help you get a product that best suits your requirements. The company is distinguished by its advanced infrastructure and dedicated research and development facilities to give you sections that are vital to the products and complement their high standards.

The quality and excellence of the company have been endorsed by ISO 9001:2000 certification from British Standards Institution (BSI) U.K.



A BIT ABOUT US

Dewas Metal Sections Ltd. was formed in August 1979 as a Private Limited Company by Mr. L.K. Shah, a visionary technocrat from the premier technological institute of the country- BITS, Pilani (69th Batch). The professional competence and global outlook of the founder was the driving force behind this company that has taken rapid strides in manufacturing of cold rolled formed products.

The company initially began as a Shutter Lath Sections production unit but soon the expertise of the professionally qualified staff of the company was extended to encompass specialized sectors like automobile, air pollution control, textile machinery, electrical and general engineering products and construction. Today, the company produces a wide range of sections for numerous applications servicing mainly to OEMs.

The logical extension of the expertise in forming cold rolled sections from mild steel was further working and advanced fabrication of parts for various segments. The company has been catering to these segments since 1986. A special wing was set up in 2002 to design and produce special welded hollow sections, to produce top quality products for elevators, furniture, automobiles and various other industries. The company, has access to in-house development facility of tooling. This gives us the capability to design solutions to your needs in accordance with your specific requirements.



VISION

The company was formed with a vision to complement the technological advancements of the industrial sector, by way of production of precision, well designed specialty products with a view to strengthen the industry in the country and to make a mark in the international market by the dint of producing superior quality products.



MISSION

The company has stood the test of time in commitment to quality products and has lived up to the challenges of designing innovative solutions to the requirements of cross-section of industries. The company is driven by the mission-

- That the company shall steadfastly adhere to the highest quality standards prevalent in the industry and indeed, make a conscious effort to raise them higher.
- That the company shall be committed to providing complete range of efficient and cost effective solutions pertaining to cold rolled formed products.
- The company shall follow a path that leads to betterment of the professional and personal lives of its employees and their families. It shall impart them continuous training to upgrade their skills and competence.



QUALITY POLICY

Ensuring that only the highest quality products reaches you, we have got advanced and most stringent quality control mechanism in place, on the production line and in post production inspection phase. Extensive quality checks are carried out on the finished products to ascertain its critical parameters.

Our highly qualified quality team inspects the products during and after the manufacturing process to give you a product that's true to your expectations and standards.

Our quality policy includes:

- To create satisfied customers by timely supply of quality products at competitive rates.
- To give enhanced return on investment made by share holders of the company.
- Continuous improvement in product quality and productivity through continuous training.



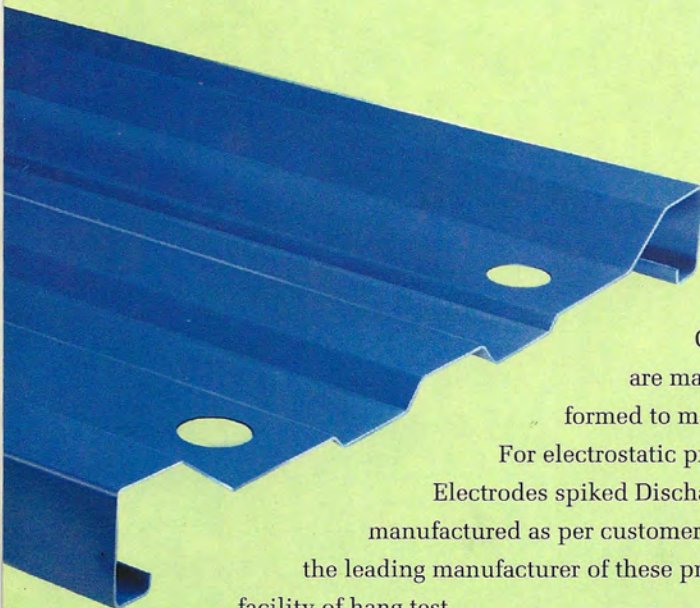
THE PRODUCT RANGE

All our products are manufactured from HR and CR strips, which are available in coil/sheet form, of reputed brands, conforming to their relevant IS, JIS or DIN standards.

Over 450 sections are being manufactured at Dewas Metal Sections Ltd. Most of the products are custom designed to suit the specific industrial requirements of the clients.

Civil Engineering ▶

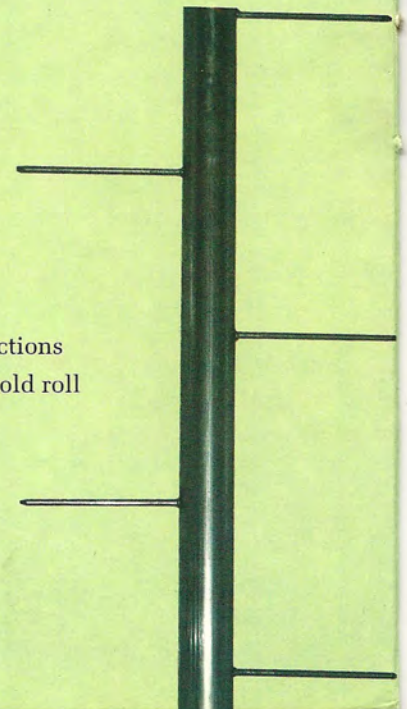
“Z” and “C” Purlins are our specialty and fast moving sections that are much in demand in the civil engineering sector due to its better load bearing capacity in building of roofs for industrial sheds. The Purlins save up to 40% of steel when compared to the conventional ISMC and tubular purlins. The design of the purlins have been modified to further increase the load bearing capacity.



◀ Air Pollution Control ▶

Collecting Electrodes in varying cross sections are manufactured from steel strips which are cold roll formed to make highly customized profiles.

For electrostatic precipitator, alongwith Collecting Electrodes spiked Discharge Electrode is also manufactured as per customer specification. DMSL is the leading manufacturer of these products with special facility of hang test.



Sections For Textile Machinery

Triangular Creel, Open Box and Open Circular Sections, used in the ring frame machines are manufactured for blue chip textile machinery manufacturers.

Elevator Sections

Elevator sections used as counter weight rail, both in hollow and open form, are manufactured with a wide range of angles and channels to suit varied requirements of elevator manufacturers. They result not only in cost saving but also making the system modular. Welded hollow "T" sections have been much in demand and it is our specialty.

Strut Channels

DMS manufactures all 3 types of Strut Channels useful in industrial safety, required for fixing of pipings, gates and electrical lines. Modular Systems are also made of these channels and it is more convenient as it is flexible in usage and does not require drilling/welding. Its usage includes cable tray, partitioning and structures including space frames.

Electrical Sections

Lipped Channels, DIN Channels and "C" profiles are the popular sections manufactured for electrical equipment which conform to DIN standards. The sections find extensive usage in electrical control panels.

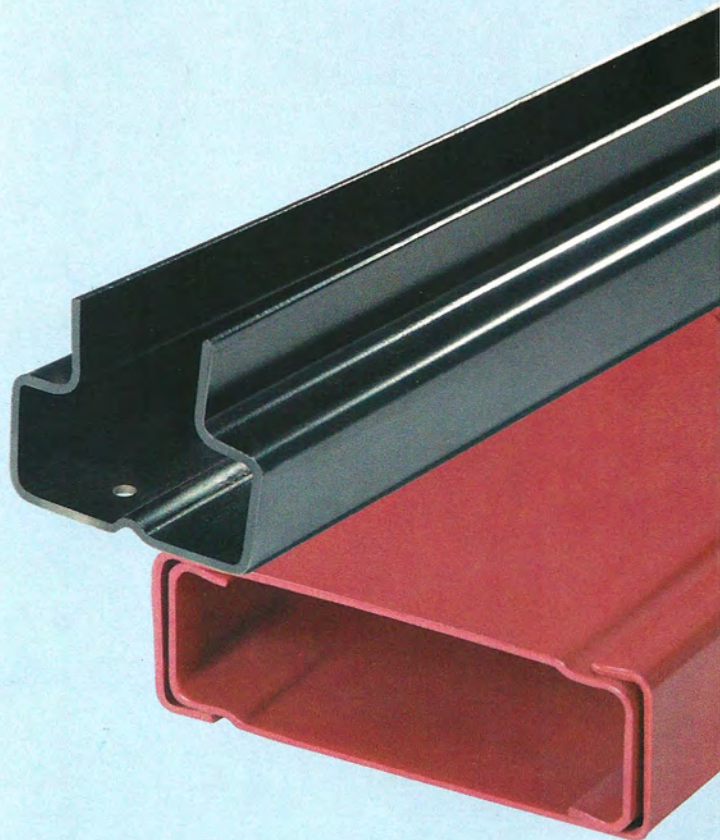
Automobile Sections ▶

We are the reputed suppliers to manufacturers of light commercial vehicles and design, produce and supply sections from chassis channels to body panels.

Hat sections, open box, tubular, vent rail sections and channel sections are manufactured for various automobile manufacturers.

Sections For Heavy/Light Storage Systems ▶

As a part of manufacture of value added products, sections of heavy duty storage system, capable of bearing heavy load of material per shelf are provided to customers. The length of section could be as per customer requirement. We can even develop the profile as per customer requirements.



SMC Division

As part of value addition services in sections, DMS has commenced manufacture of various components of sheet metal. A wide range of sheet metal components are used for manufacture of automobile, machine parts, furniture, storage system and other diverse avenues.



CNC Press Brake (Amada Japan)

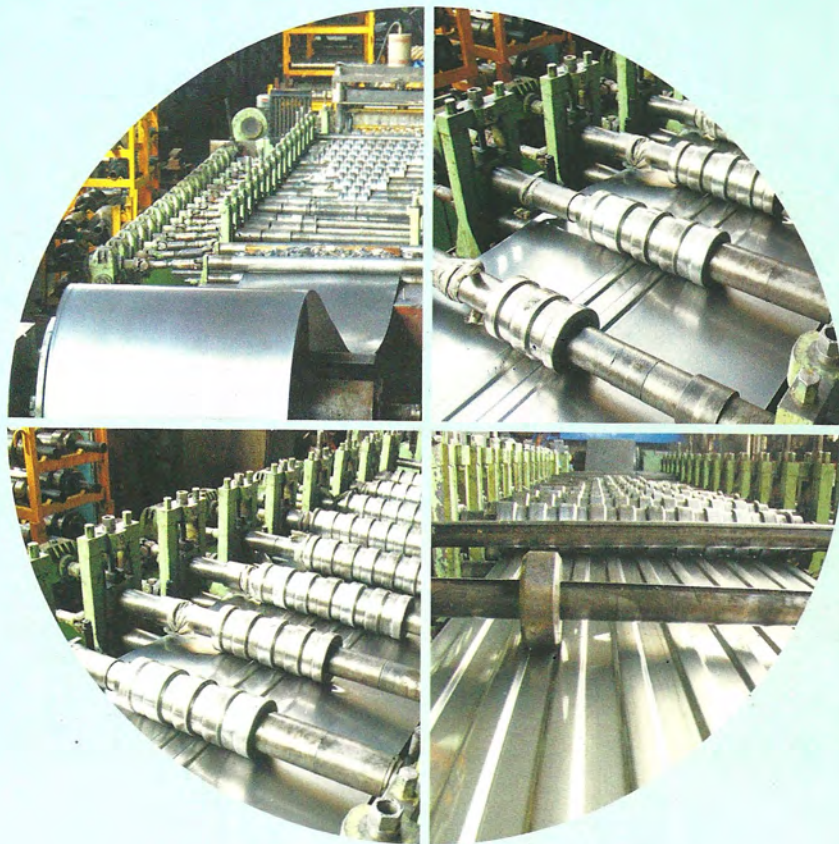
Model	: RG 80	Depth	: 400 mm
Capacity	: 80 tons	Max. Strokes	: 100 mm
Bending Length	: 2505 mm	Max. Thickness	: 3.0 mm
Stroke Length	: 100 mm	Max. Bending Length	: 250 mm
No. of Cylinders	: 3		



CNC Turret Punching Press (Amada Japan)

Model	: Pega 344 Queen	Size	: 1000 x 250 mm
Stations	: 44 with 2 auto index	Max. Thickness	: 6 mm
Capacity	: 30 tons	Max. Hole dia Punching	: 110 mm

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